

In the Claims:

Please amend claims 9 and 10 to read as follows.

9. (Amended) A method of preventing or treating flavivirus infection in a patient, said method comprising administering to said patient a chimeric, live, infectious, attenuated virus comprising:

a yellow fever virus in which the nucleotide sequence encoding a prM-E protein is either deleted, truncated, or mutated so that functional yellow fever virus prM-E protein is not expressed, and

integrated into the genome of said yellow fever virus, a nucleotide sequence encoding a prM-E protein of a second, different flavivirus, so that said prM-E protein of said second flavivirus is expressed, wherein said second, different flavivirus corresponds to said flavivirus infection.

10. (Amended) The method of claim 9, wherein said flavivirus infection is Japanese encephalitis virus infection and said second flavivirus is a Japanese Encephalitis (JE) virus.